REMARKS

The Office Action dated November 6, 2003, has been received and reviewed.

Claims 1-37 are currently pending in the above-referenced application. Of these, each of claims 5, 6, 13, 14, 19-22, 27-29, and 34-36 has been withdrawn from consideration as being drawn to a non-elected invention. Claims 1-4, 7-12, 18, 23-26, 33, and 37, which have been considered, stand rejected. It has been indicated that claims 15-17 and 30-32 recite allowable subject matter.

Reconsideration of the above-referenced application is respectfully requested.

Claim Amendments

Each of claims 1-37 has been amended to either replace the term "said" with "the" or to remove the term "said." As these revisions merely comprise deletions of extraneous terms and replacement of one term with an equivalent term, none of these revisions narrows the scope of any of claims 1-37.

The language in claim 1 has also been rearranged for the sake of clarity. For example, "support member that extends substantially radially" has been replaced with "substantially radially extending support member" and "spacer member that extends substantially axially" has been replaced with "substantially axially extending spacer member." None of the revisions to claim 1 narrows the scope thereof.

Rejections Under 35 U.S.C. § 102(b)

Claims 1-4, 7-12, 18, 23-26, 33, and 37 stand rejected under 35 U.S.C. § 102(b) for reciting subject matter which is purportedly anticipated by the description provided by the Precision Pitch Spacing System (PPSS) reference that Applicant cited in the above-referenced application and that is discussed in the Background section of the above-referenced application.

A claim is anticipated only if each and every element as set forth in the claim is found, either expressly or inherently described, in a single reference which qualifies as prior art under 35 U.S.C. § 102. Verdegaal Brothers v. Union Oil Co. of California, 2 USPQ2d 1051, 1053

(Fed. Cir. 1987). The identical invention must be shown in as complete detail as is contained in the claim. *Richardson v. Suzuki Motor Co.*, 9 USPQ2d 1913, 1920 (Fed. Cir. 1989).

As correctly noted in the outstanding Office Action, PPSS describes a saw assembly that includes a support spacer positionable along an arbor of a saw, a register spacer that is also positionable along the arbor, against the support spacer and, optionally, between a pair of support spacers. The saw element described in PPSS also includes a diamond blade, retention spacer, and compression ring that are positionable, in axial sequence, around the register spacer and the arbor, and between two support spacers.

Independent claim 1 of the above-referenced application recites a dicing saw blade retention assembly that includes a shaped flange, a retention element, a dicing saw blade, and at least one biasing element. The shaped flange of independent claim 1 includes both a substantially radially extending support member and a substantially axially extending spacer member. The retention element, dicing saw blade, and at least one biasing element are configured to be assembled on the spacer member of the shaped flange, with the dicing saw blade positionable between the support member of the shaped flange and the retention element. The at least one biasing element is positionable next to the retention element, on an opposite side thereof from the retention element.

In contrasting the subject matter described in PPSS with that recited in independent claim 1, it is evident that PPSS lacks any express or inherent description of a shaped flange which includes *both* a substantially radially extending support member and a substantially axially extending spacer member. Rather, in PPSS, the support spacer and the register spacer are separate from one another.

As PPSS does not expressly or inherently describe each and every element of independent claim 1, PPSS does not anticipate each and every element of independent claim 1, as would be required to maintain the 35 U.S.C. § 102(b) rejection of independent claim 1.

Each of claims 2-4 and 7-12 is allowable, among other reasons, for depending either directly or indirectly from claim 1, which is allowable.

Claim 2 is additionally allowable because PPSS neither expressly nor inherently describes a saw assembly that includes both a shaped flange with a substantially axially extending spacer

member and an axial spacer adjacent thereto. Instead, the description of PPSS is limited to a register spacer that is configured to be positioned between two substantially planar support spacers.

Claim 4 is further allowable since PPSS does not expressly or inherently describe a single shaped flange, let alone two or more shaped flanges.

Independent claim 18 is directed to a ganged dicing saw that includes, among other things, at least two shaped flanges, each of which includes "a support member that extends substantially radially and a spacer member that extends substantially axially . . ."

Again, rather than a "shaped flange" of the type recited in independent claim 18, the description of PPSS is limited to a saw element that includes support spacers and register spacers that are separate from one another.

Therefore, PPSS does not expressly or inherently describe or anticipate each and every element of independent claim 18. Accordingly, it is respectfully submitted that, under 35 U.S.C. § 102(b), independent claim 18 recites subject matter which is allowable over that described in PPSS.

Each of claims 23-26 is allowable, among other reasons, for depending either directly or indirectly from claim 18, which is allowable.

Independent claim 33 is drawn to a method for fixing distances between ganged saw blades. The method of independent claim 33 includes, among other things, "assembling at least two shaped flanges onto a spindle of a ganged dicing saw, each shaped flange including a spacer member that extends substantially axially relative to the spindle and a support member that extends substantially radially relative to the spindle . . ."

As PPSS does not include any express or inherent description that a shaped flange of the type recited in independent claim 33 may be assembled with a spindle of a ganged dicing saw, it is respectfully submitted that PPSS does not anticipate each and every element of independent claim 33.

Therefore, it is respectfully submitted that, under 35 U.S.C. § 102(b), the subject matter recited in independent claim 33 is allowable over that described in PPSS.

Claim 37 is allowable, among other reasons, for depending either directly or indirectly from claim 33, which is allowable.

Allowable Subject Matter

The indication that claims 15-17 and 30-32 recite allowable subject matter is noted with appreciation. Nonetheless, none of these claims has yet been amended to independent form, a the claims from which they depend are also believed to be allowable.

Election of Species Requirement

It is respectfully submitted that each of independent claims 1, 18, and 33 remains generic to all of the species of invention that were identified in the Election of Species Requirement in the above-referenced application. In view of the allowability of these claims, claims 5, 6, 13, 14, 19-22, 27-29, and 34-36, which have been withdrawn from consideration, should also be considered and allowed.

CONCLUSION

It is respectfully submitted that each of claims 1-37 is allowable. An early notice of the allowability of each of these claims is respectfully solicited, as is an indication that the above-referenced application has been passed for issuance. If any issues preventing allowance of the above-referenced application remain which might be resolved by way of a telephone conference, the Office is kindly invited to contact the undersigned attorney.

Respectfully submitted,

Brick G. Power

Registration No. 38,581

Attorney for Applicant(s)

TraskBritt, PC

P.O. Box 2550

Salt Lake City, Utah 84110-2550

Telephone: 801-532-1922

Date: February 5, 2004

BGP/ps:djp
Document in ProLaw